

Message Text

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DRAFTED BY: INTERIOR:JSLATER/SENTI

APPROVED BY: SCI/SA:MSBEAUBIEN

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FM SECSTATE WASHDC

TO AMEMBASSY TOKYO

UNCLAS STATE 114681

E.O. 11652: N/A

TAGS: TPHY, OSCI, JA, EAGR, OCON, US

SUBJECT: UJNR PROTEIN RESOURCES PANAL ACTIVITIES

REF: TOKYO 6924

FOR SCIENCE COUNSELOR

1. DR. F.R. SENTI, U.S. CHAIRMAN SUBJECT PANEL SUGGESTS ALTERNATIVE PANEL ACTIVITY TO JOINT PANEL MEETING PROPOSED IN REFTTEL AS FOLLOWS: U.S. LEAF PROTEIN EXTRACTION EXPERT VISIT JAPAN 10-14 DAYS TO EXPLAIN U.S. RESEARCH AT INSTITUTIONS SELECTED BY DR. WATANABE AND JAPANESE PANEL. DR. SENTI SUGGESTS U.S. SCIENTIST COVER FOLLOWING POINTS IN HIS PRESENTATION ON U.S. RESEARCH: PROCESSING TECHNOLOGY FOR RECOVERY OF PROTEIN FRACTIONS SUITABLE FOR FEED AND FOR FOOD USES, USES FOR RESIDUES FROM PROCESSING, AND POTENTIAL ECONOMIC FEASIBILITY.

2. DR. SENTI FURTHER SUGGESTS JAPANESE EXPERT IN SINGLE CELL PROTEIN PRODUCTION VISIT U.S. TO MAKE SIMILAR PRESENTATIONS AS DESCRIBED ABOVE AT U.S. RESEARCH FACILITIES SELECTED BY DR. SENTI AND U.S. PANEL. U.S. INTEREST AREAS THIS UNCLASSIFIED

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FIELD: TYPES OF ORGANISMS USED, PROCESSING TECHNOLOGY,

ANIMAL EVALUATION OF PROTEIN, AND ECONOMIC FEASIBILITY.

3. U.S. PANEL EAGER TO KNOW JAPANESE PANEL'S REACTIONS
ABOVE SUGGESTIONS AND ANY OTHER TOPIC OR APPROACHES JAPANESE
PANEL MIGHT HAVE. U.S. VIEW IS EXCHANGES DESCRIBED ABOVE
WILL BE MUTUALLY MORE BENEFICIAL AT THIS TIME.

4. A LETTER DR. SENTI TO DR. WATANABE PROVIDING FURTHER
DETAIL AIRMAILED ASAP. KISSINGER

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Message Attributes

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Decaption Date: 01 JAN 1960
Decaption Note:
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Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
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Disposition Event:
Disposition History: n/a
Disposition Reason:
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Drafter: INTERIOR:JSLATER/SENTI
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